Transfer/Shipping Request (See Instructions on Reverse)			Pag	Page of					Doc No.			
1. From	Originator's Name, Code, Phon FAX No.	ne Date:	1	6. Authority for ShipmentA. P.O./Contract/Task No.(Gaining & Losing if Appl			ol.)	8. Property	Custodian Appro	/al	Date	
	4. Required Delivery Date:			☐ B. Project Name				9. Contracting Officer Approv		al	Date	
Pickup Location	5. Reason For Shipping:A. Contract (Give P.O./Contract No. in Block 6A)								Losing			
Contact Phone: Repair/Return Under Warranty Repair Out of Warranty			C. Letter/Loan Agreement (Date, Subject, File No.)					Gaining				
2. Ship to/Mark For/Phone:	☐ Transfer Between Contracts ☐ Contract GFE ☐ Contractor Acquired B. Transfers (Give Gaining & Losing Acct) ☐ Between NASA and Another Agency ☐ Between NASA Centers ☐ Within GSFC Losing Acct: Gaining Acct:		-	D. Other (Explain in # 16)				10. Other Approval			Date	
			7. Sh	7. Ship Prepaid Fund Yr JON:				11. Q.A. Approval			Date	
ATTN:				Hand Carry Or Ship Collect				12. Approving Authority			Date	
(NASA/GSFC) C Other (Explain)				By:								
13. Are There Hazardous Items Y/N If Yes,	Explain.											
14. ITAR Y/N Commerce Y/N Licens	se or Exemption No .	ILOA, LOA, or MC	DU				Export Appro	ved			Date	
Tech. Contact Phone Fax .											24.0	
15 16. Noun Name, MFG, Model No. Owner's Control Number, Other Unique Item Identifying Data and Special Instructions				17 FLT/Crit	18 Qty	19 Unit	20. ECN Number	21. Unit Cost	22. Total Cost	23 Wt	24 Dimensions	
Area below for Traffic Management Use Or Cntr No. Cntr Type	nly Dimensions Weight	t	Date Ship			Carrier	/Mode of Tran	isport		Total Wt	Total Size	
	Checked By		CBL Number			Received By Date				Date		

INSTRUCTIONS FOR GSFC 20-4 TRANSFER/SHIPPING REQUEST (SEE GODDARD MANAGEMENT INSTRUCTION 6000.1B)

- Enter the name, address, and phone number of source organization. Also add pickup location (bldg, room no., etc.) and name and Block 1: phone number of person to contact. Provide complete name, address, and phone number of destination & consignee. Post office boxes are not acceptable for any mode of Block 2: transit except the U.S. Mail. Provide the originator's name, mail code, telephone extension, fax number, and date the document is originated. Block 3: Provide the required delivery date for the shipment or effective date for the transfer. (Calendar date only) Block 4: Check the proper block for contractor or government shipments. For shipments to a contractor, indicate in Block 6A the contract Block 5: number. Also, for transfers between contracts, indicate the losing contract number (account) and gaining contract number as Indicate the authority for shipment. For any shipment to a contractor, the contracting officer's concurrence is required. The project Block 6: name should be given in 6B when available. Check to indicate whether the shipment is prepaid, collect, or hand-carried. If prepaid, provide the job order number and funding year. Block 7: If hand carried, enter the name of the person who will carry it. Signature block for the property custodian, who will review every shipment to ensure proper accounting with the NASA Equipment Block 8: Management System (NEMS). Signature block for the contracting officer, which is required for any contractual shipment action identified in block 5A. For transfer Block 9: between contracts, both losing and gaining contracting officers' signatures are required in this block. Signature blocks for other signatures that may be required by the originating organization. For shipments to tracking stations, route to Block 10: Code 533. Signature block for quality assurance approval. This is required if any items are identified in column 17 as flight or critical hardware. Block 11: Signature block for designated final approving authority by the originating organizations. At the GSFC, this is normally the Division Block 12: Chief/Project Manager or higher. Indicate with Y or N whether or not the shipment contains hazardous materials. If it does, describe the quantity, type, proper shipping Block 13: name or UN identification number, and packaging of these materials. Provide Material Safety Data Sheet(s), if available. This will be completed for any shipment from or to locations outside the United States. The Export Control Office (Code 234), as the Block 14: Center-designated export approval authority, will complete all applicable portions of Block 14 in coordination with the Originator/Project prior to submission to the Traffic Management Office/Code 239. Number each line item sequentially. Block 15: List each line item and describe by noun name, manufacturer, model number, serial number, stock number, and any other necessary or Block 16: useful descriptive data. Multiple quantities of serialized or tagged items may be listed as a single line item if the identifying numbers of each are clearly described. If there are any special packing, handling, or shipping instructions, explain them in this block. Indicate by Y if the item is flight or critical hardware. If Y is entered for any item, Q.A. approval is required in block 11. Block 17: Enter the quantity of each line item. Block 18: Enter the unit description (i.e., each, package, lot, etc.). Block 19: Provide the NEMS Equipment Control Number (ECN) for each applicable line item. If the item is a container, system, or rack, list all Block 20:

Enter the unit cost of each line item here. If estimated, precede the cost with "E".

Enter the total cost of each line item here. If estimated, precede the cost with "E".

- Provide the actual or estimated weight of the line item, with units of measure. Enter total at bottom. Provide the actual or estimated dimensions of the line item, with units of measure. Enter total dimension at bottom. Block 24:
- Signature block for person(s) hand carrying and receiving shipment. Block 25:

ECNs therein.

Block 21: Block 22:

Block 23: